



Case Docket No. LISTED BELOW  
Date: May 20, 2002

0590  
16C1

Re application of : Ashkenazi et al.  
App. No. : LISTED BELOW  
Filed : LISTED BELOW  
For : SECRETED AND  
TRANSMEMBRANE  
POLYPEPTIDES AND  
NUCLEIC ACIDS  
ENCODING THE SAME

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June 17, 2002

(Date)

Ginger R. Dreger, Reg. No. 33,055

### TRANSMITTAL LETTER

United States Patent and Trademark Office  
P.O. Box 2327  
Arlington, VA 22202

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AUG 14 2002

TECH CENTER 1600/2800

Dear Sir:

Enclosed for filing in the above-identified application are:

(X) Communication to Examiner with Priority Maps for the below referenced cases;


Serial No.	Filing Date	Docket No.
09/918,585	07/30/01	GNE.2630P1C1
09/978,298	10/15/01	GNE.2630P1C2
09/978,299	10/15/01	GNE.2630P1C3
09/978,191	10/15/01	GNE.2630P1C4
09/978,187	10/15/01	GNE.2630P1C5
09/978,193	10/15/01	GNE.2630P1C6
09/978,189	10/15/01	GNE.2630P1C7
09/978,188	10/15/01	GNE.2630P1C8
09/978,192	10/15/01	GNE.2630P1C9
09/978,194	10/15/01	GNE.2630P1C10
09/978,295	10/15/01	GNE.2630P1C11
09/981,915	10/16/01	GNE.2630P1C12
09/978,544	10/16/01	GNE.2630P1C13
09/978,824	10/16/01	GNE.2630P1C14
09/978,585	10/16/01	GNE.2630P1C15
09/978,643	10/16/01	GNE.2630P1C16
09/978,403	10/16/01	GNE.2630P1C17
09/978,681	10/16/01	GNE.2630P1C18
09/978,665	10/16/01	GNE.2630P1C19
09/978,802	10/16/01	GNE.2630P1C20
09/978,423	10/16/01	GNE.2630P1C21
09/978,608	10/16/01	GNE.2630P1C22
09/978,912	10/16/01	GNE.2630P1C23
09/978,375	10/16/01	GNE.2630P1C24



Serial No.	Filing Date	Docket No.
09/978,564	10/16/01	GNE.2630P1C25
09/978,757	10/16/01	GNE.2630P1C26
09/978,697	10/16/01	GNE.2630P1C27
09/999,829	10/24/01	GNE.2630P1C61
10/017,191	10/24/01	GNE.2630P1C62
09/999,832	10/24/01	GNE.2630P1C63
10/017,086	10/24/01	GNE.2630P1C64
09/999,833	10/24/01	GNE.2630P1C65
10/017,084	10/24/01	GNE.2630P1C66
10/017,083	10/24/01	GNE.2630P1C67
09/999,831	10/24/01	GNE.2630P1C68
10/017,081	10/24/01	GNE.2630P1C69
09/999,830	10/24/01	GNE.2630P1C70
10/017,082	10/24/01	GNE.2630P1C71
10/002,967	10/24/01	GNE.2630P1C72
10/017,085	10/24/01	GNE.2630P1C73
10/020,445	10/24/01	GNE.2630P1C74
09/999,834	10/24/01	GNE.2630P1C75
10/013,924	10/25/01	GNE.2630P1C76
10/013,918	10/25/01	GNE.2630P1C77
10/013,920	10/25/01	GNE.2630P1C78
10/013,916	10/25/01	GNE.2630P1C79
10/013,926	10/25/01	GNE.2630P1C80
10/013,922	10/21/01	GNE.2630P1C81
10/013,917	10/25/01	GNE.2630P1C82
10/013,925	10/25/01	GNE.2630P1C83
10/013,921	10/25/01	GNE.2630P1C84
10/013,919	10/25/01	GNE.2630P1C85
10/013,928	10/25/01	GNE.2630P1C86
10/013,923	10/25/01	GNE.2630P1C87
10/013,927	10/25/01	GNE.2630P1C88
10/013,929	10/25/01	GNE.2630P1C89
10/016,177	10/25/01	GNE.2630P1C90

( X ) The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment, to Account No. 11-1410;

( X ) Return prepaid postcard\$.

  
Ginger R. Dreger  
Registration No. 33,055  
Attorney of Record



Applicant : Ashkenazi et al.

Appl. No. : Listed Below

Filed : Listed Below

For : SECRETED AND  
TRANSMEMBRANE  
POLYPEPTIDES AND NUCLEIC  
ACIDS ENCODING THE SAME

## 2A



Serial No.	Filing Date	Docket No.	DNA Molecule	Pro No.	ATCC Deposit No.
09/978,194	10/15/01	GNE.2630P1C10	DNA40571-1315	PRO351	209784
09/978,295	10/15/01	GNE.2630P1C11	DNA40571-1315	PRO351	209784
09/981,915	10/16/01	GNE.2630P1C12	DNA43316-1237	PRO337	209487
09/978,544	10/16/01	GNE.2630P1C13	DNA43316-1237	PRO337	209487
09/978,824	10/16/01	GNE.2630P1C14	DNA44184-1319	PRO526	209704
09/978,585	10/16/01	GNE.2630P1C15	DNA44184-1319	PRO526	209704
09/978,643	10/16/01	GNE.2630P1C16	DNA44194-1371	PRO381	209808
09/978,403	10/16/01	GNE.2630P1C17	DNA44194-1371	PRO381	209808
09/978,681	10/16/01	GNE.2630P1C18	DNA44196-1353	PRO846	209847
09/978,665	10/16/01	GNE.2630P1C19	DNA44196-1353	PRO846	209847
09/978,802	10/16/01	GNE.2630P1C20	DNA44205-1285	PRO701	209720
09/978,423	10/16/01	GNE.2630P1C21	DNA44205-1285	PRO701	209720
09/978,608	10/16/01	GNE.2630P1C22	DNA45416-1251	PRO362	209620
09/978,912	10/16/01	GNE.2630P1C23	DNA45416-1251	PRO362	209620
09/978,375	10/16/01	GNE.2630P1C24	DNA45419-1252	PRO363	209616
09/978,564	10/16/01	GNE.2630P1C25	DNA45419-1252	PRO363	209616
09/978,757	10/16/01	GNE.2630P1C26	DNA48227-1350	PRO853	209812
09/978,697	10/16/01	GNE.2630P1C27	DNA48227-1350	PRO853	209812
09/999,829	10/24/01	GNE.2630P1C61	DNA30943-1 - 1163-1	PRO213-1	209791
10/017,191	10/24/01	GNE.2630P1C62	DNA32284-1307	PRO320	209670
09/999,832	10/24/01	GNE.2630P1C63	DNA39523-1192	PRO273	209424
10/017,086	10/24/01	GNE.2630P1C64	DNA39987-1184	PRO274	209786
09/999,833	10/24/01	GNE.2630P1C65	DNA40571-1315	PRO351	209784
10/017,084	10/24/01	GNE.2630P1C66	DNA43316-1237	PRO337	209487
10/017,083	10/24/01	GNE.2630P1C67	DNA44184-1319	PRO526	209704
09/999,831	10/24/01	GNE.2630P1C68	DNA44194-1371	PRO381	209808
10/017,081	10/24/01	GNE.2630P1C69	DNA44196-1353	PRO846	209847
09/999,830	10/24/01	GNE.2630P1C70	DNA44205-1285	PRO701	209720
10/017,082	10/24/01	GNE.2630P1C71	DNA45416-1251	PRO362	209620
10/002,967	10/24/01	GNE.2630P1C72	DNA45419-1252	PRO363	209616
10/017,085	10/24/01	GNE.2630P1C73	DNA48227-1350	PRO853	209812
10/020,445	10/24/01	GNE.2630P1C74	DNA48304-1323	PRO615	209811
09/999,834	10/24/01	GNE.2630P1C75	DNA48309-1280	PRO617	209656
10/013,924	10/25/01	GNE.2630P1C76	DNA48314-1320	PRO531	209702
10/013,918	10/25/01	GNE.2630P1C77	DNA48331-1329	PRO731	209715
10/013,920	10/25/01	GNE.2630P1C78	DNA48333-1321	PRO534	209701
10/013,916	10/25/01	GNE.2630P1C79	DNA49152-1324	PRO618	209813
10/013,926	10/25/01	GNE.2630P1C80	DNA50913-1287	PRO703	209716
10/013,922	10/21/01	GNE.2630P1C81	DNA50920-1325	PRO697	209700
10/013,917	10/25/01	GNE.2630P1C82	DNA50921-1458	PRO1083	209859
10/013,925	10/25/01	GNE.2630P1C83	DNA50988-1326	PRO717	209814
10/013,921	10/25/01	GNE.2630P1C84	DNA53971-1359	PRO866	209750
10/013,919	10/25/01	GNE.2630P1C85	DNA53974-1401	PRO865	209774
10/013,928	10/25/01	GNE.2630P1C86	DNA56045-1380	PRO474	209865
10/013,923	10/25/01	GNE.2630P1C87	DNA56112-1379	PRO1017	209883
10/013,927	10/25/01	GNE.2630P1C88	DNA56352-1358	PRO792	209846
10/013,929	10/25/01	GNE.2630P1C89	DNA56405-1357	PRO788	209849
10/016,177	10/25/01	GNE.2630P1C90	DNA57033-1403	PRO1114	209905




The present information is filed in order to facilitate the prosecution of the above-identified applications. The issuance of an early Notice of Allowance or an action on the merits is respectfully solicited.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: June 17, 2002

By: \_\_\_\_\_

  
Ginger R. Dreger  
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Serial No.: 10/017083      PRIORITY MAP FOR P2630P1C67 - NUCLEIC ACIDS  
DNA44184-1319    ATCC Deposit No. 209704 on 3/26/98

PRIORITY	DOCKET	SERIAL #	APPLN FILING DATE	SEQ ID NO	SEQ Pages	NAME	First Date FL SEQ Disclosed
US Provisional Application	PR1319	60/079728	3/27/1998	SEQ ID NO:1; SEQ ID NO:2	FIGURE 1&2	PRO526	3/27/1998
PCT Application	P2630R1	PCT/US99/05028	3/8/1999	SEQ ID NO:399; SEQ ID NO:400	FIGURE 160&161	PRO526	
US Provisional Application	PR2633	60/134287	5/14/1999	SEQ ID NO:28; SEQ ID NO:29	FIGURE 13&14	PRO526	
US Application	P2630R1E	09/380138	8/25/1999	SEQ ID NO:399; SEQ ID NO:400	FIGURE 160&161	PRO526	
PCT Application	P2835R1	PCT/US99/28313	11/30/1999	SEQ ID NO:126; SEQ ID NO:127	FIGURE 45&46	PRO526	
PCT Application	P2834R1	PCT/US99/28565	12/2/1999	SEQ ID NO:42; SEQ ID NO:43	FIGURE 17&18	PRO526	
PCT Application	P2630P1	PCT/US00/04341	2/18/2000	SEQ ID NO:399; SEQ ID NO:400	FIGURE 160&161	PRO526	
PCT Application	P2833R1	PCT/US00/05841	3/2/2000	SEQ ID NO:61; SEQ ID NO:62	FIGURE 25&26	PRO526	



Serial No.: 10/017083

**PRIORITY MAP FOR P2630P1C67 - NUCLEIC ACIDS**  
**DNA44184-1319 ATCC Deposit No. 209704 on 3/26/98**

PRIORITY	DOCKET	SERIAL #	APPLN FILING DATE	SEQ ID NO	SEQ Pages	NAME	First Date FL SEQ Disclosed
PCT Application	P2633R1	PCT/US00/07532	3/21/2000	SEQ ID NO:28; SEQ ID NO:29	FIGURE 13&14	PRO526	
PCT Application	P2933R1	PCT/US00/15264	6/2/2000	SEQ ID NO:28; SEQ ID NO:29	FIGURE 13&14	PRO526	
PCT Application	P3330R1	PCT/US00/32678	12/1/2000	SEQ ID NO:381; SEQ ID NO:382	FIGURE 381&382	PRO526	
US Application	P2835R1C1	09/872035	6/1/2001	SEQ ID NO:126; SEQ ID NO:127	FIGURE 45&46	PRO526	
PCT Application	P3530R1	PCT/US01/17800	6/1/2001	SEQ ID NO:127; SEQ ID NO:128	FIGURE 127&128	PRO526	
US Application	P2834R1C1	09/886342	6/19/2001	SEQ ID NO:42; SEQ ID NO:43	FIGURE 17&18	PRO526	
PCT Application	P3530P1	PCT/US01/21066	6/29/2001	SEQ ID NO:127; SEQ ID NO:128	FIGURE 127&128	PRO526	
US Application	P2630P1C1	09/918585	7/30/2001	SEQ ID NO:399; SEQ ID NO:400	FIGURE 160&161	PRO526	